

4 (a) upon login by a user, assigning a process identifier to the user in the  
5 trusted computing environment;  
6 (b) storing the assigned process identifier in trusted memory;  
7 (c) establishing a trusted path between the user and the trusted computing  
8 environment;  
9 (d) through the trusted path, displaying the process identifier to the user;  
10 and  
11 (e) upon the user's subsequent entry into the trusted environment,  
12 displaying the process identifier to the user through the trusted path.

1 22. (New) The method of claim 21, wherein the process identifier is a randomly  
2 or pseudo-randomly generated group of alphanumeric characters.

1 23. (New) The method of claim 21, wherein the process identifier is  
2 pronounceable.

1 24. (New) An automatic data processing machine programmed to execute the  
2 method of any one of claims 21 to 23.

1 25. (New) An automatic data processing machine comprising means for  
2 performing the method steps of any one of claims 21 to 23.

1 26. (New) A program storage device readable by a machine and tangibly  
2 embodying a representation of a program of instructions adaptable to be executed by said  
3 machine to perform the method of any one of claims 21 to 23.

1 27. (New) Apparatus for executing a trusted command that is issued by a user and  
2 that is parsed by untrusted parsing means to generate a parsed command, comprising:

3 (a) trusted means for receiving the parsed command via a trusted path;  
4 (b) means for displaying a representation of the parsed command to the  
5 user for verification; and  
6 (c) trusted means for executing the verified parsed command.